(b) and (c) Do not arise.

(d) Ram Nagar.

(e) There are no immediate plans.

(f) *1989—61*
1990—62
1991—95
(Till date)

These allotments were made at the discretion of the Government. Letters of Intent issue since December 1989 are being reviewed.

(g) No such statistics are maintained.

[*Translation*]

Bridge at Pali Station

218. SHRI GUMAN MAL LODHA : Will the Minister of RAILWAYS be pleased to state :

(a) whether there is huge traffic near Pali railway station crossing; and

(b) if so, whether Government propose to construct a railway bridge here for the convenience of the public ?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI MALLIKARJUN) : (a) No Sir; However the traffic at the level crossing has been increasing.

(b) The Railways can take action in the matter, only after proposal for the facility is sponsored by the State Government, duly consenting to bear share the cost thereof, as per rules.

[*English*]

Completion of Separate Electricity Grid for Mayur Vihar in Delhi

219. SHRI V. SREENIVASA PRASAD : Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state :

(a) whether the contruction work for a separate electricity grid for cluster of Group Housing societies in Mayur Vihar phase-I extension (Noida Road) has been completed by the Delhi Electric Supply Undertaking;

(b) if not, the reasons for delay; and

(c) the time by which it is likely to be commissioned ?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI) : (a) to (c) According to DESU, the 66 KV Grid Sub-Station at Mayur Vihar Phase-I has been commissioned in March, 1991. The sub-station has a firm capacity of 20 MVA. The new sub-station has been commissioned to avoid the problems faced by the residents of the area. The cluster of Group Housing Societies in the area are getting the benefit of this sub-station.

Performance of NTPC and NHPC

220. SHRIMATI VASUNDHARA RAJE : Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state :

(a) whether the performance of the National Thermal Power Corporation